

LAPAROSCOPE

Specification

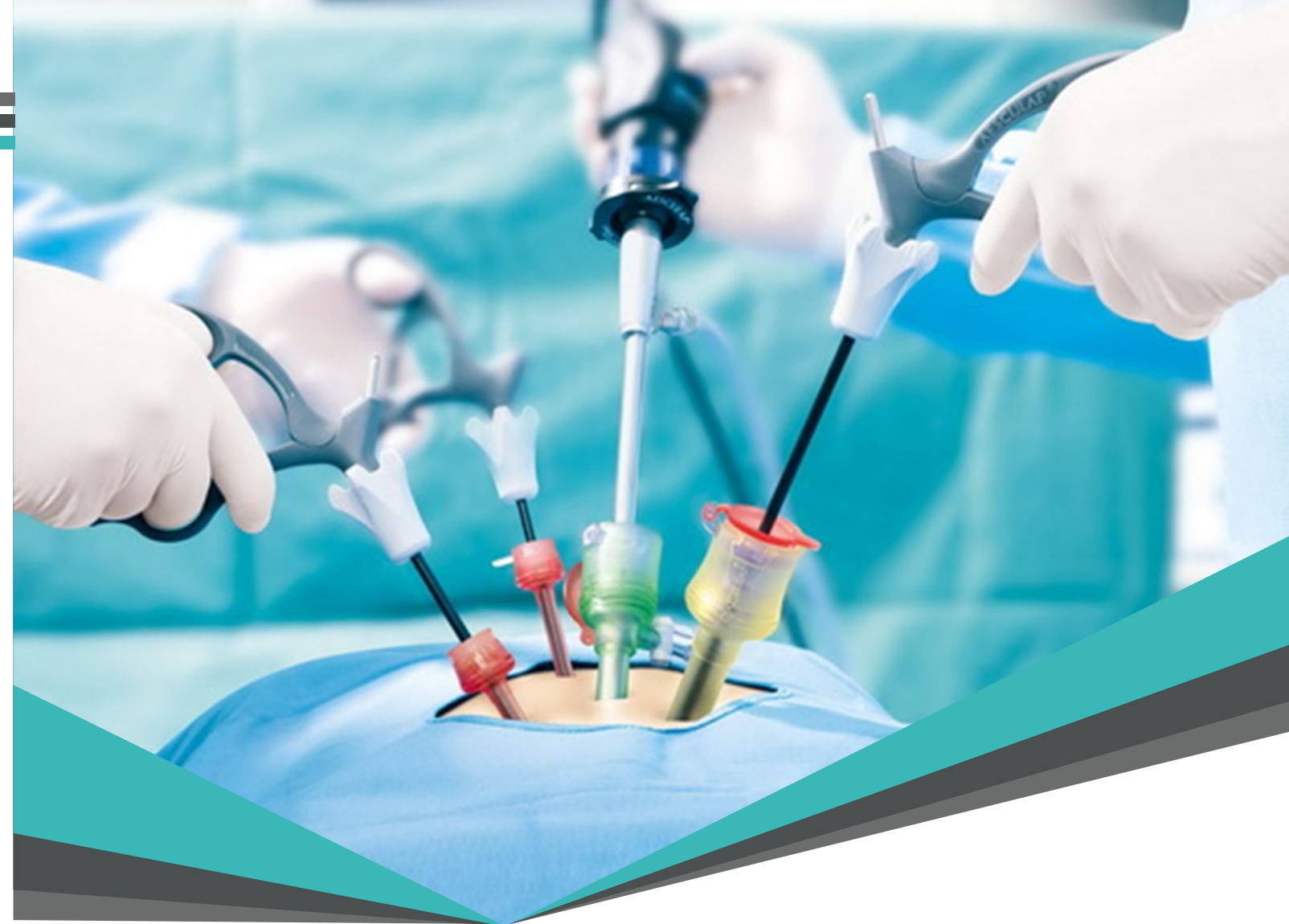
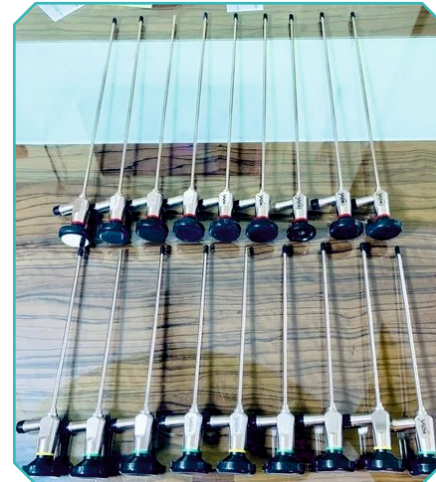
- ▶ Diameter : 5mm & 10mm



HYSTERO / CYSTOSCOPE

Specification

- ▶ Diameter : 2.9mm & 4mm



ANIVIK
ENDOSCOPY
House for Laparoscopy



ANIVIK ENTERPRISES

Old No.11, New No.2, 10th Avenue, 57th Street,
Ashok Nagar, Chennai - 600 083.

044 - 4807 1287 +91 98842 89981 / 89252 57772

anivikenterprises18@gmail.com



MEDICAL & SURGICAL EQUIPMENTS | SALES | SERVICE | RENTAL

Dealer of ANIVIK PAREVA laparoscopy Instruments & Equipments

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anivikenterprises18@gmail.com

PART NO. P.330. __.104
PART NO. P.430. __.104



PS1



PM3



PS2



PM4



PS3



PM5



PS4



PF1



PS5



PF2



PS6



PF3



PM1



PF4



PM2



PF5

PART NO. P.360. __. 104
PART NO. P.450. __.104



PF6



PC2



PA1



PC3



PA2



PC4



PA3



PD2



PA4



10CP



PA5



10CW



PA6



PC1

MORCELLATOR DRIVE

Specification

- ▶ Electronic Controlled morcellator
- ▶ Retractable cutter blade to ensure high degree of operation safety
- ▶ Riskless intra abdominal morcellation of tissue

Technical Data

- ▶ Motor Speed : 0-1000 RPM Variable
- ▶ Rotation : Reverse and Forward
- ▶ Power Supply : 100 - 240 Ac
- ▶ Frequency : 50 Hz
- ▶ Dimension (W x H x D) : 255 x 80 x 210
- ▶ Weight of Hand Unit : 900gm

Accessories

- ▶ Reverse Forward Foot-Switch cable
- ▶ Interfacing Cable ADMU to Motor
- ▶ Mains Cable
- ▶ Motor with hand piece
- ▶ Cutter 14mm & 17mm
- ▶ Outer Sheath 17mm
- ▶ Morcellator Unite



Co2 INSUFFLATOR 30LTR. ADVANCE WITH AIR MODE

Specification

- ▶ Air Mode, Co2 Warmer, Regulator inbuilt, German Kit
- ▶ Gas : Co2 (Medical) m CO2 gas supply systems : info. 7/16"
- ▶ Insufflation pressure min to max : 4 - 30 mm h (to an accuracy of 1 mm Hg)
- ▶ Flow rate min to max : 1 to 30 liters / min (model - c02 - 2000) :
1 to 30 liters /min (model - lc02 - 3000)
- ▶ Type of power supply : 230vac = 15% @ 50 - 60 Hz
- ▶ Display : 7 segment 16 x 2 LCD
- ▶ Dimension : 260 (l) mm 290(W) mm x105 (h) mm
- ▶ Weight : Approx. 205 kg



ALL IN ONE CAUTERY MACHINE + VESSEL SEALER CUTTER + URO BI-TUR+BI-SEAL 150

Specification

- ▶ Power : 220V± 22V 50Hz± 1Hz (110V ± 11V, 60Hz)
- ▶ Operating Frequency : 512KHz
- ▶ Power Rating : 880VA± 10%

Monopolar Cut

- ▶ Pure Cut : 1W~300W (Load 800Ω)
- ▶ Blend 1 : 1W~250W (Load 800Ω)
- ▶ Blend 2 : 1W ~150W (Load 800Ω)

Monopolar Coag

- ▶ Contact Coag : 1W~80W (Load 800Ω)
- ▶ Forced Coag : 1W~120W (Load 800Ω)

Biopolar

- ▶ Bipolar Coagulation : 1W~50W (Load 100Ω)
- ▶ Bipolar Cut : 1W~120W (Load 100Ω)



CAUTERY MACHINE CUM VESSEL SEALER CUTTER

Specification

- ▶ 99 User settable program mode
- ▶ 480khz
- ▶ 7segment Led
- ▶ 7.5kg (approx)
- ▶ 410mm (L) x 355mm (W) X 155 mm (H)
- ▶ Voltage : Input Supply Voltage 230V (+ / - 15%) 50Hz

Features

- ▶ Automatically stops energy
- ▶ Delivery as soon as the seal
- ▶ Cycle is complete



Suitable For ▶ Laparoscopy ▶ General Surgery ▶ Endoscopy ▶ Urology

TOUCH SCREEN LED LIGHT SOURCE

Specification

- ▶ LED Cool light (Bright white and powerful light)
- ▶ Super long life > 60,000hrs
- ▶ Energy Efficient
- ▶ Maintenance Free
- ▶ Homogeneous lighting
- ▶ Compact design
- ▶ 120W
- ▶ Visible light only
- ▶ Perfect colour temperature 5000k to 6500k, colour rendering is over 70
- ▶ Does not emit light in UV or IR.



SUCTION IRRIGATION PUMP

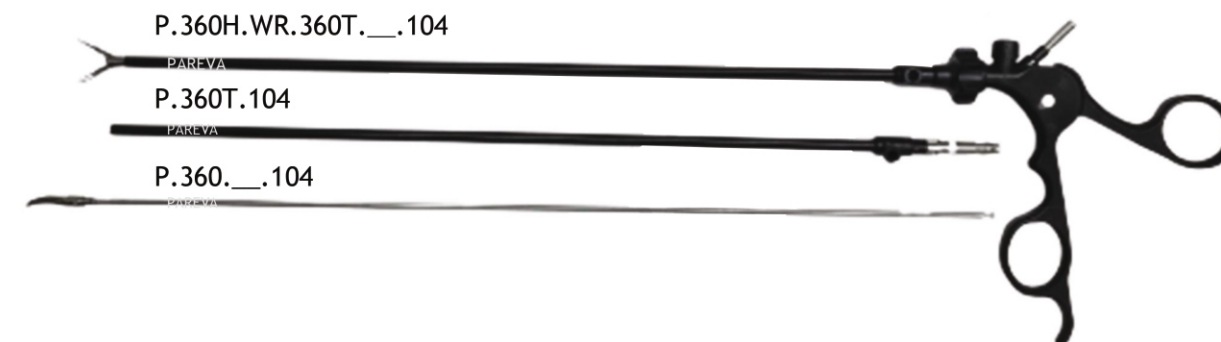
Specification

Interdisciplinary pump for the administration or suction of fluids during surgical and diagnostic procedures. It is known with various names in industry as irrigation & suction pump, Laparoscopy pump, Hysteroscopy Pump, Saline Pump etc.

- ▶ Dimensions : 310x120x330
- ▶ Weight : 7kg
- ▶ Control : Touch screen
- ▶ Electrical : Primary : 100 - 240 VAC, 50/60 Hz, Power Rating 150 VA,
- ▶ Fuses : Two



FORCEPS – P.104



P.360H.WR.104



P.360H.BR.104



P.360H.CR.104



P.330H.WR.104



P.330H.BR.104



P.330.10.104

NEEDLE HOLDERS – P.110



P.NA.110



P.330.NA1.110 P.330.NC1.110
P.430.NA1.110 P.430.NC1.110



P.330.NA2.110 P.330.NC2.110
P.430.NA2.110 P.430.NC2.110



P.330.NA3.110



P.330.NA4.110



P.330.NA5.110 P.330.NC5.110
P.430.NA5.110 P.430.NC5.110



P.NC.110

SUCTION IRRIGATION CANNULA- P.105



P.330.001.105/ P.430.001.105



P.330.002.105/ P.430.002.105



P.330.003.105/ P.430.003.105

CLIP APPLICATOR- P.111



P.330.006.111 / P.430.006.111



P.330.007.111 / P.430.007.111



P.330.009.111



P.330.010.111



TROCAR CANNULA - P.102



P.001.102 (5mm/105mm)

P.003.102 (5mm/150mm)



P.002.102 (5mm/105mm)

P.004.102 (5mm/150mm)



P.005.102 (10mm/105mm)

P.007.102 (10mm/150mm)



P.009.102 (13mm/105mm)

P.010.102 (13mm/150mm)

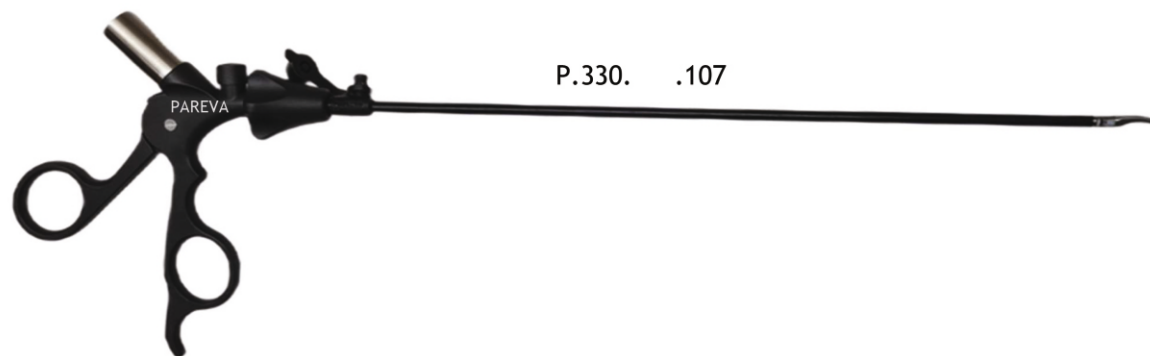


P.013.102



P.015.102

BIPOLAR FORCEPS – P.107



CLIP APPLICATOR- P.111

